

FIG. 1

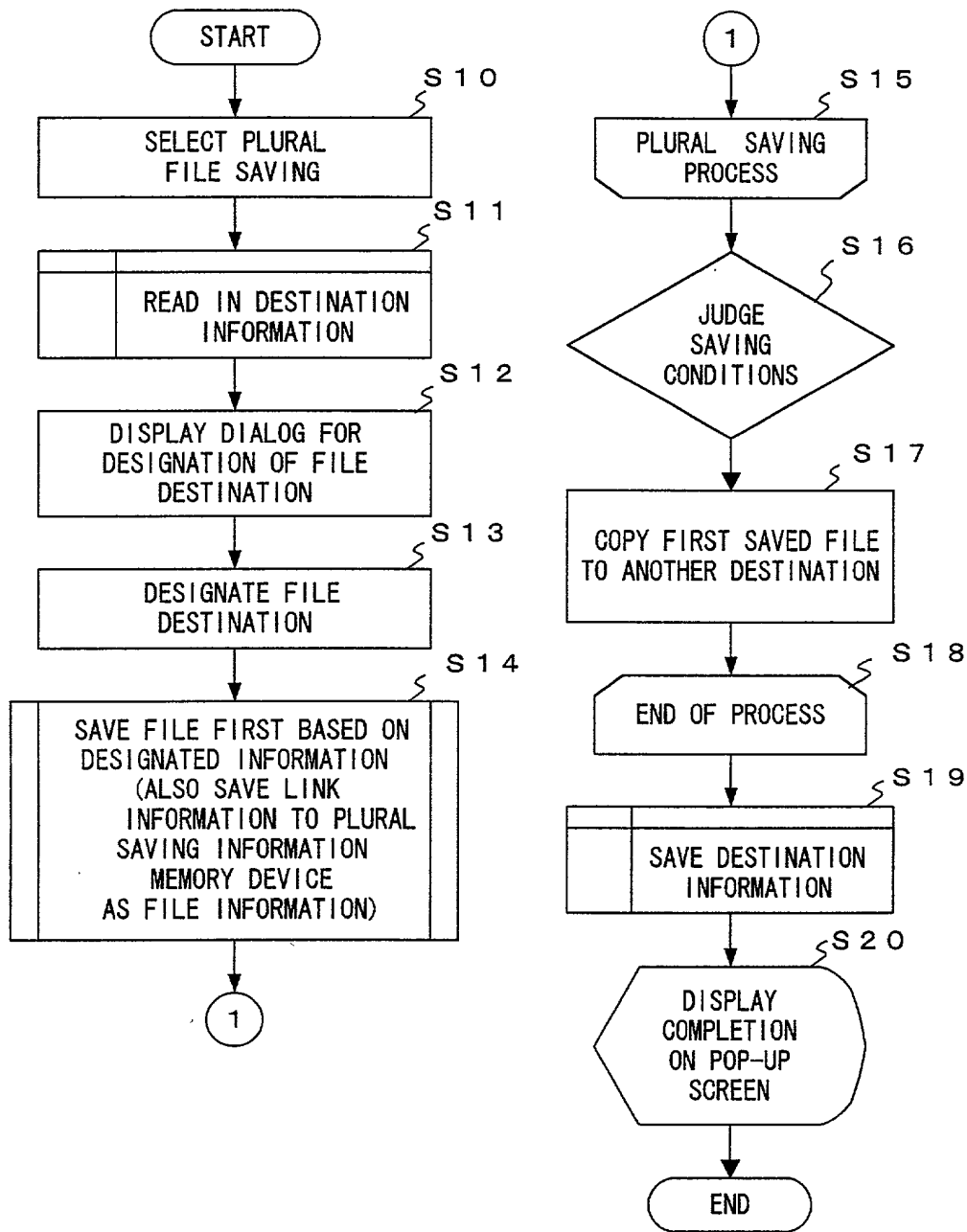
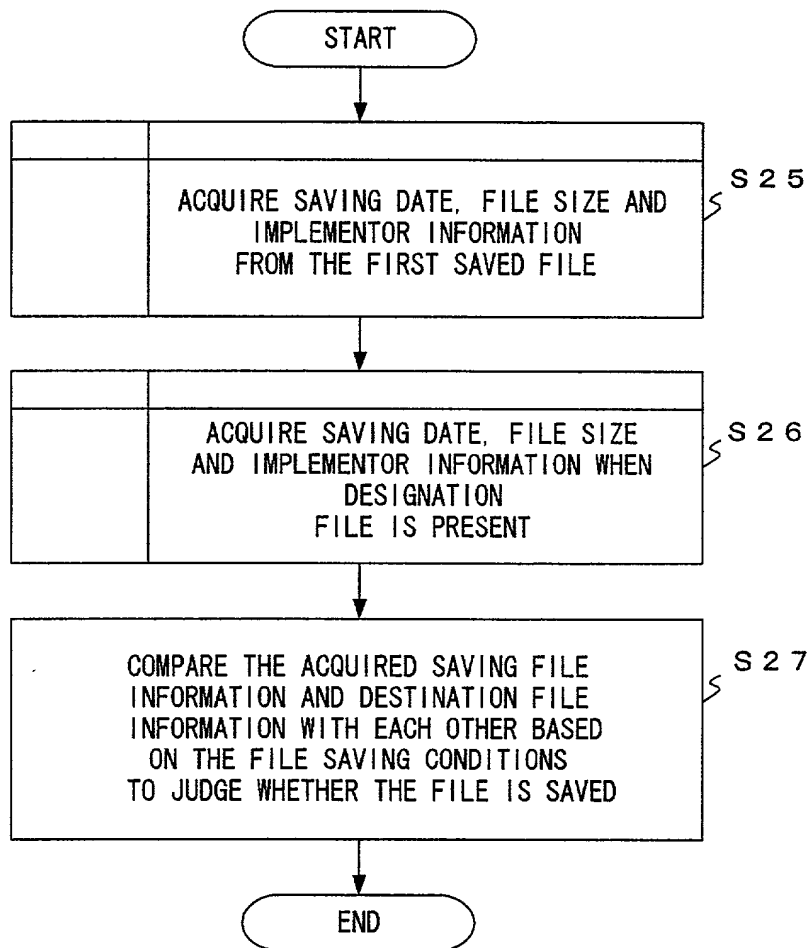


FIG. 2



F I G. 3

	FILE NAME	SAVING CONDITION	FILE DATE	
(0)	e:¥mydata¥ src.java	————	2 0 0 0 / 0 5 / 0 4	ORIGINAL SAVING FILE ←
(1)	d:¥rikreki 1¥ src.java	DESIGNATE	2 0 0 0 / 0 4 / 3 0	
(2)	d:¥rikreki 2¥ src.java	DESIGNATE	2 0 0 0 / 0 5 / 0 2	
(3)	d:¥rikreki 3¥ src.java	DESIGNATE	2 0 0 0 / 0 5 / 0 4	

F I G. 4 A

(1) EXAMPLE OF FILE SAVING TABLE

ITEM	CONDITION
DATE INFORMATION	BEFORE 2000/05/01

(2) ANOTHER EXAMPLE OF FILE SAVING CONDITION TABLE

ITEM	CONDITION
DATE INFORMATION	BEFORE 2000/05/02

(3) FURTHER EXAMPLE OF FILE SAVING CONDITION TABLE

ITEM	CONDITION
DATE INFORMATION	AFTER 200/05/03

F I G. 4 B

	FILE NAME	SAVING CONDITION	FILE SIZE		ORIGINAL SAVING FILE
(0)	e:¥mydata¥mydata. html	—————	1.5 MB	←	
(1)	d:¥sizecheck¥ mydata. html	DESIGNATE	0.9 MB		

FIG. 5A

(1) FURTHER EXAMPLE OF FILE SAVING ONDITION TABLE

ITEM	CONDITION
FILE SIZE	WITHIN 0.5 MB

FIG. 5B



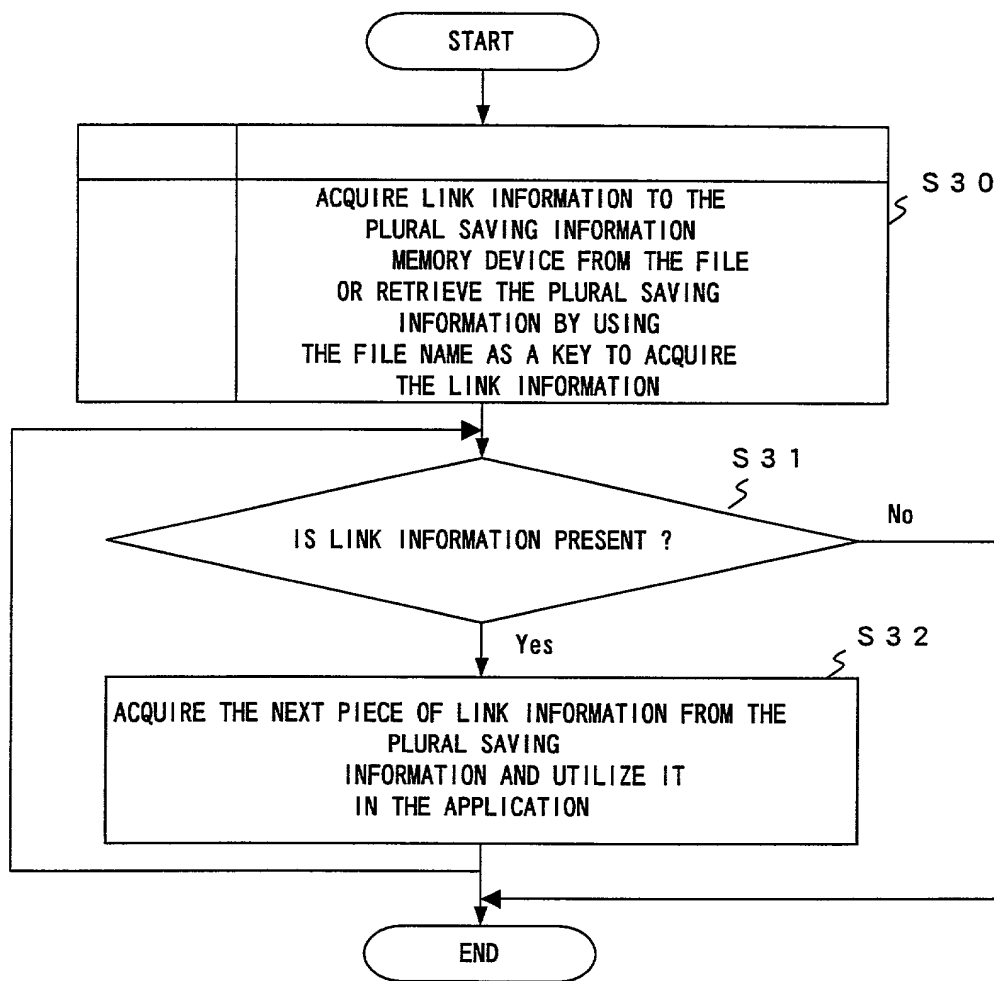


FIG. 7

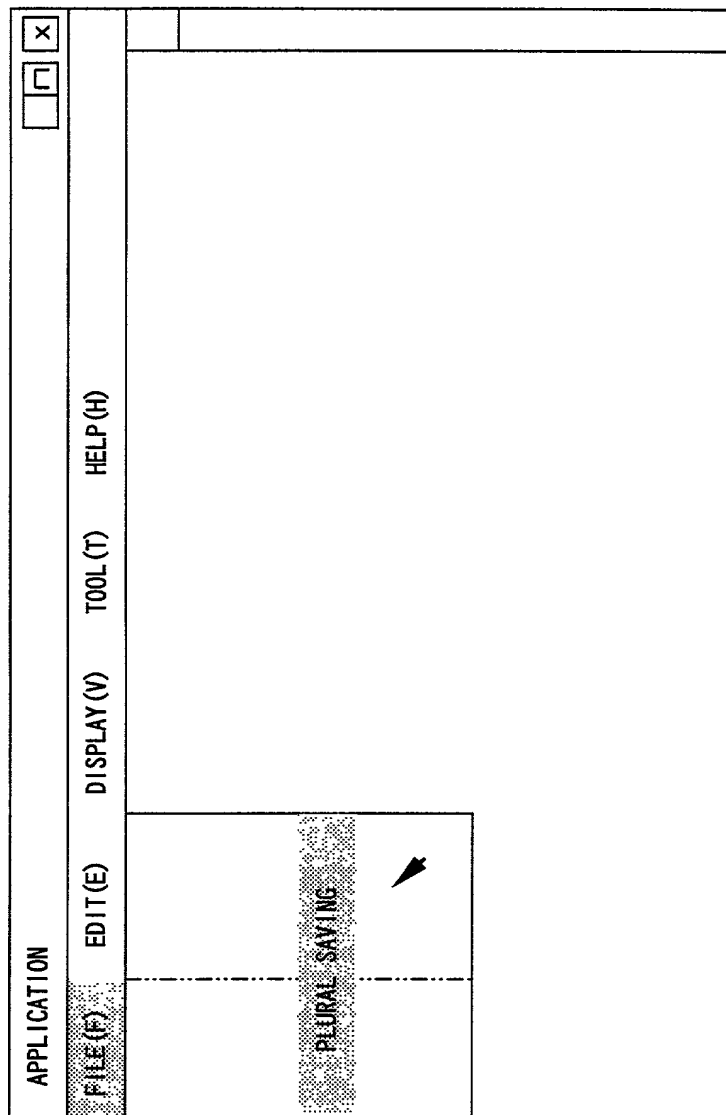


FIG. 8





APPLICATION

FILE STORAGE COMPLETION NOTIFYING SCREEN

?

X

ALTHOUGH FILE STORAGE HAS BEEN COMPLETED,  
SOME FILES WERE NOT SAVED DUE TO  
CONDITION DESIGNATION

SAVE	SAVING FILE NAME	ERROR CONTENT
<input type="radio"/>	d:¥work¥save.txt	FILE SIZE DESIGNATION
<input checked="" type="radio"/>	e:¥public¥index.txt	
<input type="radio"/>	¥¥Atlanta ¥work¥work.txt	
<input type="radio"/>	c:¥work¥save.txt	

RETURN TO PLURAL  
SAVING DESIGNATION

OK

FIG. 10

	FILE NAME	UPDATING DATE		SIZE	IMPLEMEN- TOR
( 1 )	e:¥public¥index.txt	2000/04/19	10:00:00	1.2 MB	SUZUKI
( 2 )	d:¥work¥save.txt	2000/04/19	10:00:00	0.5 MB	SUZUKI

F I G. 1 1

SAVING FILE NAME

FILE ATTRIBUTE

SAVING CONDITION

INTER-LINK INFORMATION  
FOR RELATED FILES

PLURAL SAVING INFORMATION

1. The first step in the process of creating a new product is to identify a market need. This involves conducting market research to understand what customers want and what problems they are facing.

2. Once a market need is identified, the next step is to develop a concept. This involves brainstorming ideas and creating a rough sketch of the product.

3. The third step is to create a prototype. This is a physical model of the product that can be used to test the design and make improvements.

4. After the prototype is created, the next step is to conduct a feasibility study. This involves evaluating the product's potential for success in the market.

5. The final step is to launch the product. This involves marketing the product to customers and making any necessary adjustments based on feedback.

FILE ATTRIBUTE : READ ONLY
FILE ATTRIBUTE : COVERT FILE
FILE ATTRIBUTE : ARCHIVE
FILE ATTRIBUTE : SYSTEM

FIG. 13A

SAVING CONDITION : DATE INFORMATION
SAVING CONDITION : FILE SIZE
SAVING CONDITION : IMPLEMENTOR INFORMATION

FIG. 13B

ITEM	CONDITION		
DATE INFORMATION	AFTER	2000/05/01	10:00:00
	BEFORE	2000/05/10	0:00:00
FILE SIZE	WITHIN 1 MB		
IMPLEMENTOR INFORMATION	SUZUKI OR 鈴木		

FIG. 14

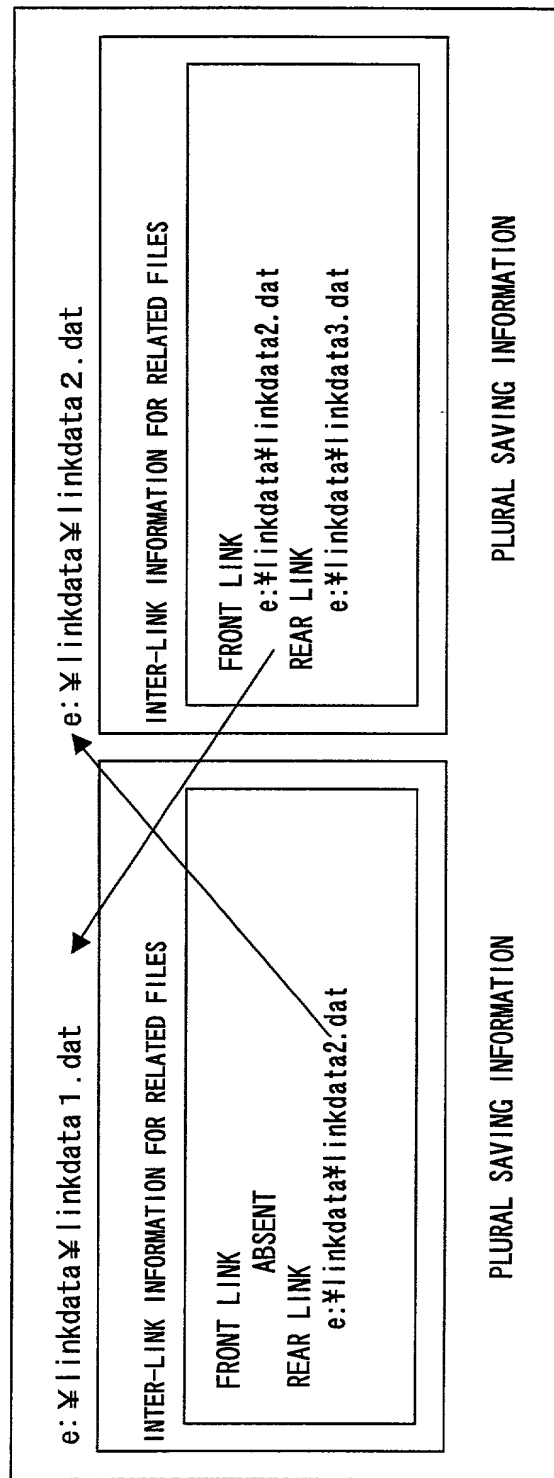


FIG. 15

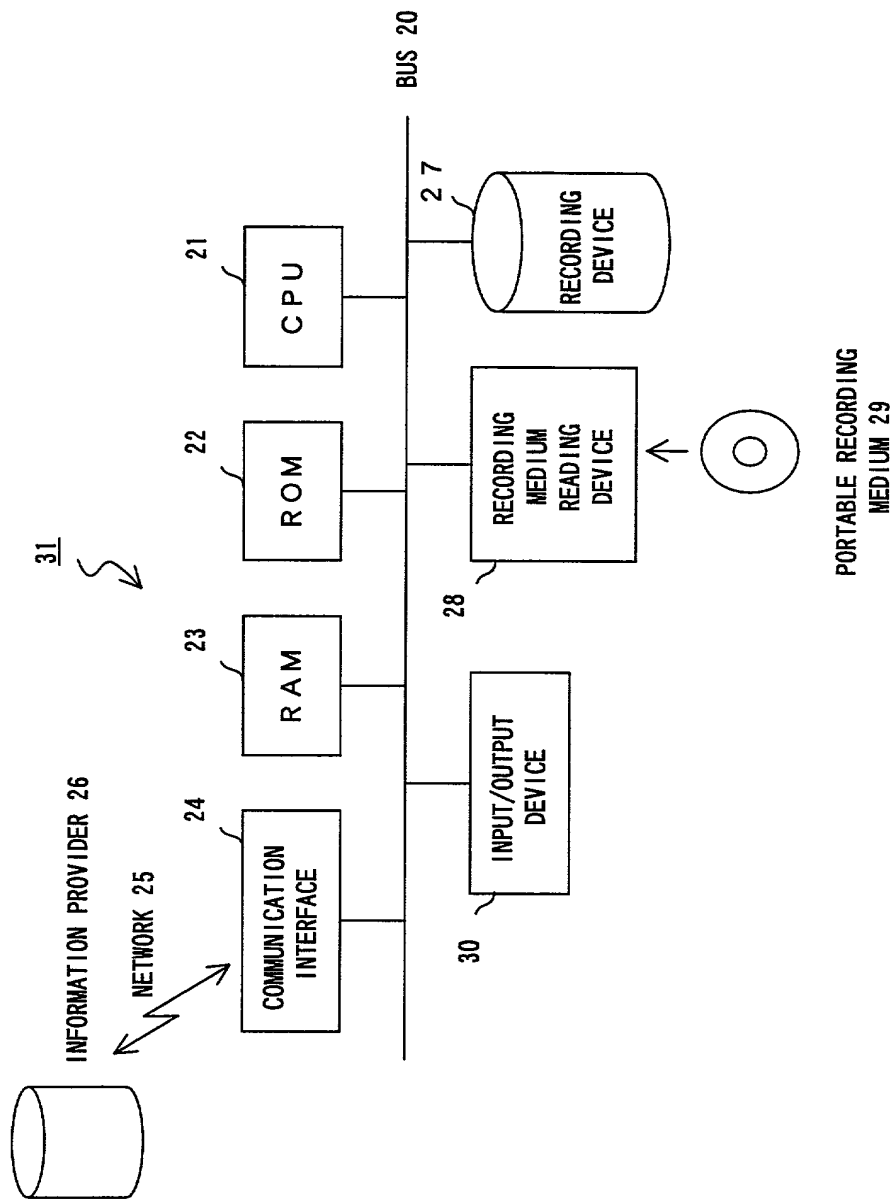


FIG. 16